

Tiger-Vac T1-3L (WM) HEPA

The permanent HEPA H14 cleaning solution for workstations in pharma and life science. Mounts on the wall - always in place, always ready, no cords on the floor.

Brand: Tiger-Vac | Manufacturer: Tiger-Vac International Inc.

Key features

- HEPA H14 - 99.995 % at 0.3 µm, aerosol leak tested before delivery
- 3-stage filtration: disposable bag + cloth filter + HEPA H14
- Always at the workstation - no searching for a vacuum
- 60 dB(A) - quiet and well suited to daily use
- Stainless steel wall brackets (2 pcs.) included - clean GMP installation
- Thru-Flow motor - all exhaust air passes through HEPA before returning to the room
- Hose + 3 specialist nozzles included - ready to mount and use

Certification

HEPA H14 - EN 1822 / IEST-RP-CC001
Aerosol leak tested before delivery
CE - Machinery Directive 2006/42/EC
EN 60335-2-69 - Class H
GMP compatible
Stainless steel wall brackets included

Specifications

Filter class EU	Class H (EN 60335-2-69)
Filter class USA	HEPA H14 (EN 1822 / IEST-RP-CC001)
Filter efficiency	99.995 % at 0.3 µm (MPPS)
Filtration	3-stage: paper bag + cloth filter + HEPA H14
Motor type	Thru-Flow, heavy duty
Power	1.3 kW / 900 W
Supply	230 V, 50 Hz, single phase, 4 A
Air flow	166 m ³ /h
Vacuum pressure	2,464 mm H ₂ O
Sound level	60 dB(A)
Suction inlet	Ø38 mm
Bag capacity	3 L (vacuum bag)
Tank capacity	4 L
Cord length	10 m
Dimensions	H 51 x W 25 x D 25 cm
Weight (vacuum only)	5 kg
Recovery type	Dry only
Mounting	Wall mounted (WM) ; Stainless steel brackets included